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ABSTRACT OF THE DISCLOSURE:

An improved vapor generator and control system includes a vaporization chamber for generating superheated vapor from liquid therein and at least one input port connectable to adjustable control for controlling input of liquid into the vaporization chamber whereby generation of superheated vapor is controllable.

A method for fabricating vapor generators includes the steps of providing at least two separate parts of a vapor generator, fastening said parts together to form a vapor generator defining a vaporization chamber and providing a capability to connect input control for control of input of liquid to the vaporization chamber.

A method for cleaning selected objects comprises the steps of generating superheated vapor and controlling output of superheated vapor in terms of volume and/or pressure and/or direction.

A method of propulsion comprises the steps of generating superheated vapor and controlling output of superheated vapor to provide propulsion.